



Weatherford®

REAL RESULTS

Successful Perforation of StarBurst™ Hollow Whipstock for Statoil North Sea Multilateral Well

Objectives

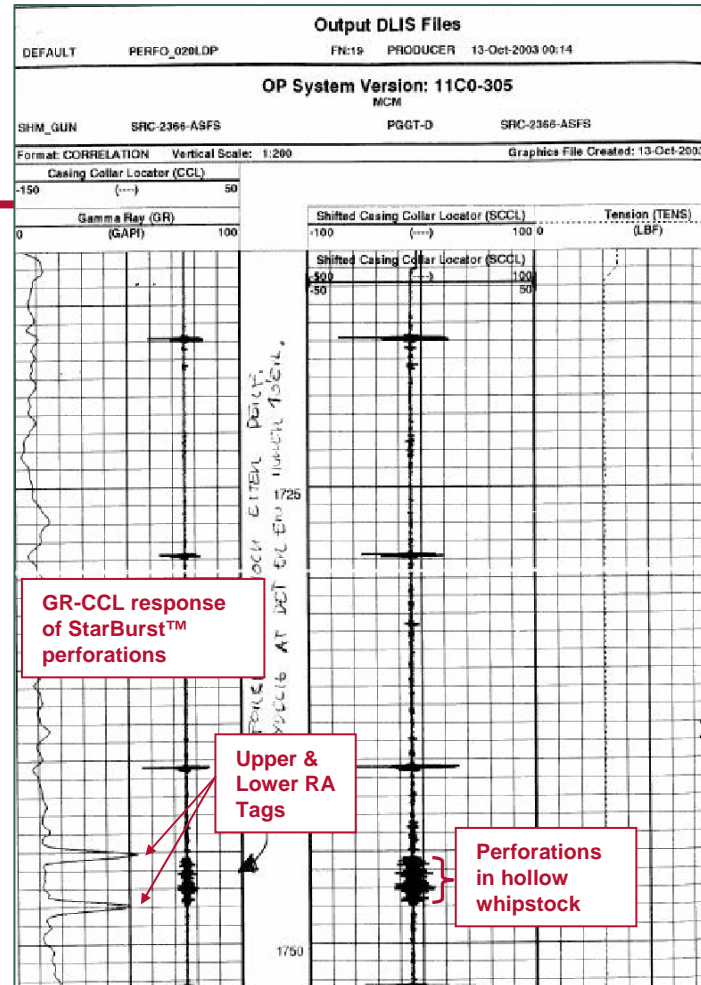
- Use wireline-conveyed low-side guns to perforate the *StarBurst* hollow whipstock and re-establish production from the main-bore completion.

Results

- Perforation depth was successfully correlated, using RA tag response from GR-CCL log to ensure proper positioning of the gun.
- The *StarBurst* hollow whipstock was perforated, using a low-side gun on wireline, and main-bore production was re-established.

Value to Client

- The *StarBurst* multilateral Level 4 installation was completed with minimal risk to operations.
- The perforated *StarBurst* hollow whipstock delivered increased production (1,260 sm³/d) with no measurable pressure drop across the perforations.



Client
Statoil

Location
Gullfaks field, Norway

Depth
1,747 m

Flow Rate
1,260 sm³/d, 60% watercut

Well Type
Oil

Casing Size
9-5/8 x 7 in.

Number of Wells
1

Products/Services
StarBurst multilateral system

Weatherford International Ltd.
515 Post Oak Blvd., Suite 600
Houston, Texas 77027 USA
Tel: 713-693-4000
www.weatherford.com

Statoil
Helge Kastad
Well Operation Superintendent

Weatherford
www.weatherford.com/multilaterals
multilaterals@weatherford.com

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